

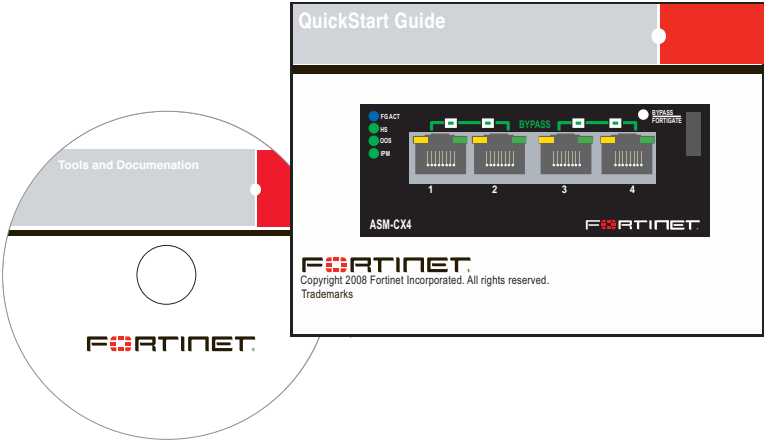
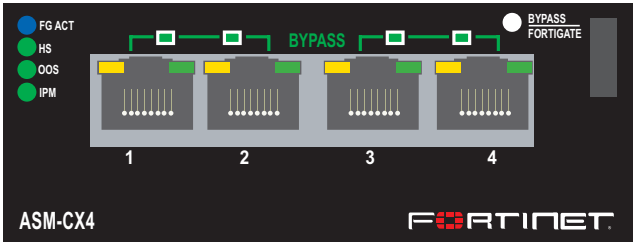
LED	State	Description
FGT ACT	Green	The module is properly inserted in the FortiGate unit.
	Off	The module is not receiving power from the FortiGate unit.
HS	Blue	Ejection latch open.
	Flashing	Ejection latch opened during system operation.
OOS		LED currently not in use.
IPM	Green	The module is properly inserted in the FortiGate unit.
	Off	The module is not receiving power from the FortiGate unit.
Port 1 to 4 (Right LED)	Off	Connection at 10 Mb/s.
	Amber	Connection at 100 Mb/s.
	Green	Connection at 1000 Mb/s
Port 1 to 4 (Left LED)	Green	Ethernet cable connected to the port and the FortiGate unit is on.
	Flashing Green	Network activity at this interface.
BYPASS	Green	Bypass network activity at this interface.
	Off	Normal status or not receiving power from the FortiGate unit.

Visit these links for more information and documentation for your Fortinet product.

- Technical Documentation - <http://docs.forticare.com>
- Fortinet Knowledge Center - <http://kc.forticare.com>
- Fortinet Technical Support - <http://support.fortinet.com>

Package Contents

Connector	Type	Speed	Protocol	Description
Ports 1 to 4	RJ-45	10/100/1000 Base-T	Ethernet	Copper network connections.



Installing the AMC Module

It is important to carefully seat the FortiGate ASM-CX4 module all the way into the chassis. Only then will the FortiGate ASM-CX4 module power-on.

To complete this procedure, you need:

- A FortiGate ASM-CX4 module.
- A FortiGate chassis with an empty AMC single-width (SW) opening.
- To avoid any electrostatic discharge, install in a static free area.

FortiGate ASM-CX4 modules are not hot swappable. The procedure for inserting the FortiGate ASM-CX4 module into a FortiGate chassis slot requires the FortiGate unit to be powered off.

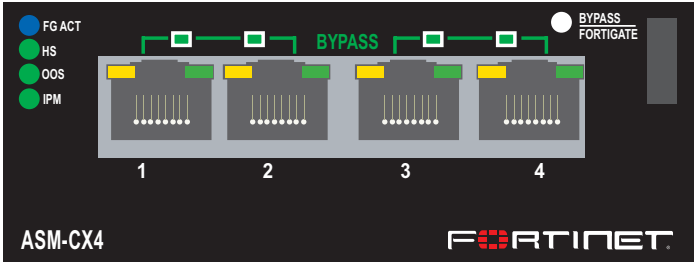
To avoid any electrostatic discharge (ESD) when handling FortiGate ASM-CX4 modules, install in a static free area.

To insert a FortiGate ASM-CX4 module into a FortiGate chassis

1. Ensure the FortiGate unit is powered off before proceeding.
2. Remove the panel block on the FortiGate unit using the hot swap latch.
3. Pull the latch on the ASM-CX4 module to the extended position.
4. Insert the ASM-CX4 module into the empty slot in the chassis. Ensure the Fortinet logo is right-side up. It should be on the lower-right corner of the module.
5. Carefully guide the module into the chassis.
6. Insert the module by applying moderate force to the front faceplate near the upper edge to slide the module into the slot.

QuickStart Guide

FortiGate ASM-CX4



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The module should glide smoothly into the chassis. If you encounter any resistance while sliding the module in, the module could be aligned incorrectly. Pull the module back out and try inserting it again.

7. Press the hot swap latch to lock in the module.

8. Power on the FortiGate unit.

ASM-CX4 module ports

SWx/1	IP:	_____	SWx/3	IP:	_____
	Netmask:	_____		Netmask:	_____
SWx/2	IP:	_____	SWx/4	IP:	_____
	Netmask:	_____		Netmask:	_____

Removing the AMC module

Should you need to remove the ASM-CX4, shut down the FortiGate unit using proper shut down procedures.

To remove the ASM-CX4 module

1. Ensure the FortiGate unit is powered off before proceeding.
2. To avoid any electrostatic discharge (ESD) when handling ASM-CX4 module, install in a static free area.
3. Pull the hot swap latch on the right-hand side of the module to the extended position to unlock the module from the FortiGate unit.
4. Gently pull the hot swap latch to remove the module.

Connecting the Module

When properly inserted into the FortiGate unit, the interfaces of the ASM-CX4 appear in the interface list by going to **System > Network > Interface**.

You can add policies, zones and so on as you would with other FortiGate interfaces.

Enable the bridging feature of the module using the Command Line Interface.

CLI Commands

To enable or disable bypass mode, press the Bypass FortiGate button, or use the following CLI commands. For more information on these commands go to <http://kc.fortinet.com>.

```
exec amc bypass-mode <enable | disable>
```